Appln. Serial No. 10/710,564 Amendment Dated February 28, 2007 Reply to Office Action Mailed November 30, 2006

AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions, and listings, of claims in the application:

1	1.	(Currently Amended) A method for use in a wellbore, comprising:	
2		running a tool string to an interval of the wellbore;	
3		activating a first component in the tool string to create a transient underbalance	
4	pressure cond	lition in the wellbore interval; and	
5		after activating the first component to create the underbalance pressure condition,	
6	activating a se	econd component in the tool string to create a transient overbalance pressure	
7	7 condition in the wellbore interval.		
1 -	2.	(Original) The method of claim 1, wherein activating the second component	
2	comprises ini	tiating a propellant in the second component.	
1	3.	(Original) The method of claim 2, wherein initiating the propellant in the second	
2	component comprises initiating the propellant in conjunction with firing explosive devices in the		
3	second component.		
1	4.	(Original) The method of claim 3, wherein firing the explosive devices comprises	
2	firing shaped	charges.	
1	5.	(Original) The method of claim 4, wherein the second component comprises a	
2	carrier housin	g containing the propellant and the shaped charges, the method further comprising	
3	punching ope	nings in the carrier housing in response to firing the shaped charges.	

Appln. Serial No. 10/710,564 Amendment Dated February 28, 2007 Reply to Office Action Mailed November 30, 2006

1	6.	(Currently Amended) The method of claim 1, A method for use in a wellbore,	
2	comprising:		
3		running a tool string to an interval of the wellbore;	
4		activating a first component in the tool string to create a transient underbalance	
5	pressure condition in the wellbore interval; and		
6		activating a second component in the tool string to create a transient overbalance	
7	pressure condition in the wellbore interval,		
8		wherein the first component comprises a housing in which at least one explosive	
9	is provided, w	wherein activating the first component comprises activating the at least one	
10	explosive in t	he housing to create openings in the housing to expose a chamber inside the	
11	housing to wellbore fluids for creating the transient underbalance pressure condition.		
1	7.	(Original) The method of claim 6, wherein activating the at least one explosive	
2	comprises act	ivating a detonating cord.	
1	8.	(Original) The method of claim 7, further comprising providing a capsule	
2	perforating gu	in activatable by the detonating cord, the capsule perforating gun connected to the	
3	housing.		
1	9.	(Original) The method of claim 1, wherein activating the second component	
2	occurs while t	the transient underbalance pressure condition is still present.	

1	10. (Currently Amended) The method of claim 1, further comprising A method for		
2	use in a wellbore, comprising:		
3	running a tool string to an interval of the wellbore;		
4	activating a first component in the tool string to create a transient underbalance		
5	pressure condition in the wellbore interval;		
6	activating a second component in the tool string to create a transient overbalance		
7	pressure condition in the wellbore interval; and		
8	providing, using a timer, an interval of one of milliseconds, seconds, and minutes		
9	between the transient underbalance and overbalance pressure conditions.		
1	11. (Original) The method of claim 1, further comprising providing an interval of		
2	microseconds between the transient underbalance and overbalance pressure conditions.		
1	12. – 32. (Cancelled)		
1	33. (Currently Amended) A method for use in a wellbore, comprising:		
2	running a tool string to an interval of the wellbore;		
3	activating a first component in the tool string to create a transient overbalance		
4	pressure condition in the wellbore interval; and		
5	after activating the first component, activating a second component in the tool		
6	string to create a transient underbalance pressure condition in the wellbore interval,		
7	wherein the second component comprises a housing in which at least one		
8	explosive is provided, wherein activating the second component comprises activating the at least		
9	one explosive in the housing to create openings in the housing to expose a chamber inside the		
10	housing to wellbore fluids for creating the transient underbalance pressure condition.		
1	34. (Original) The method of claim 33, wherein activating the second component		
2	occurs while the overbalance condition is still present.		